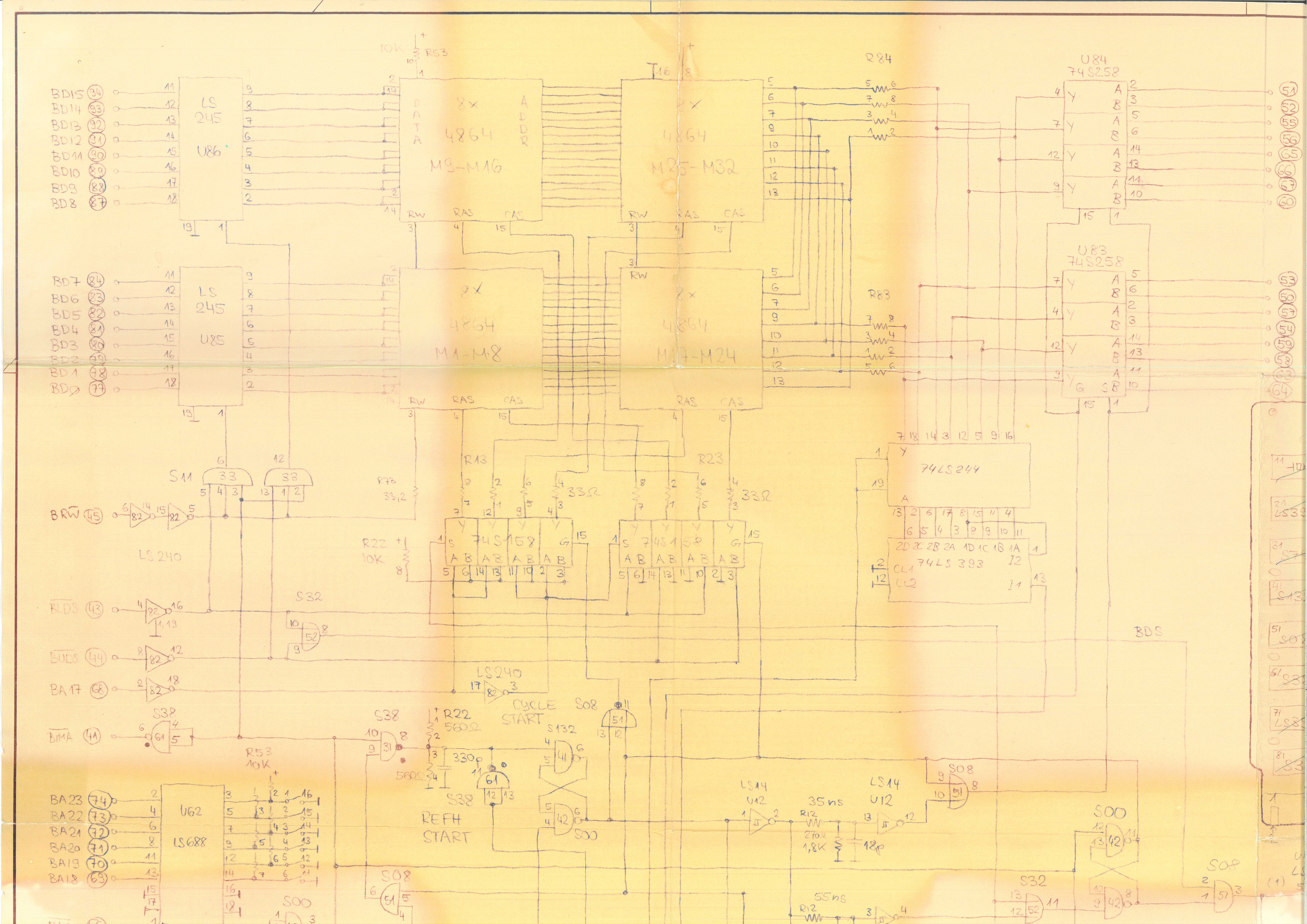
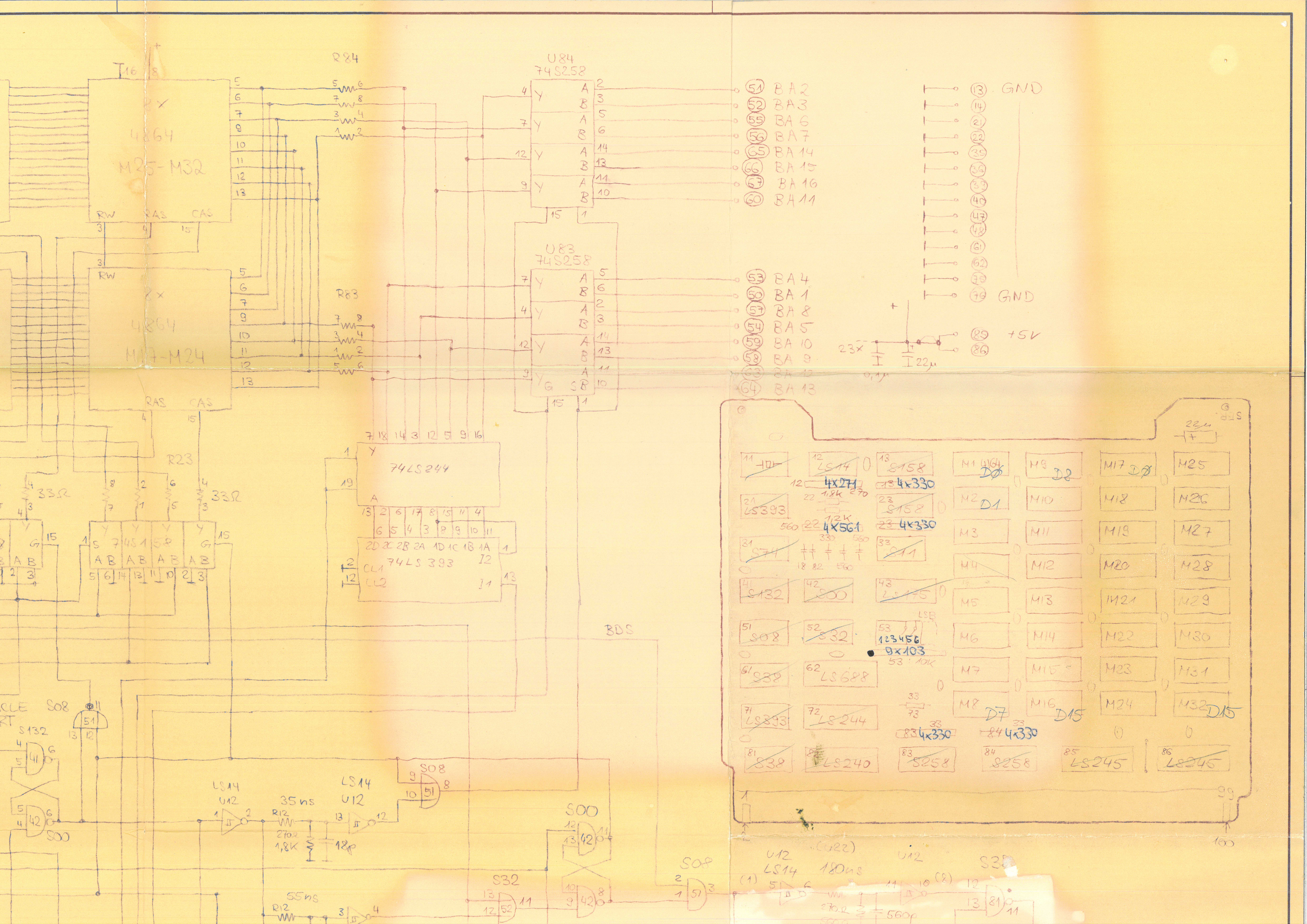
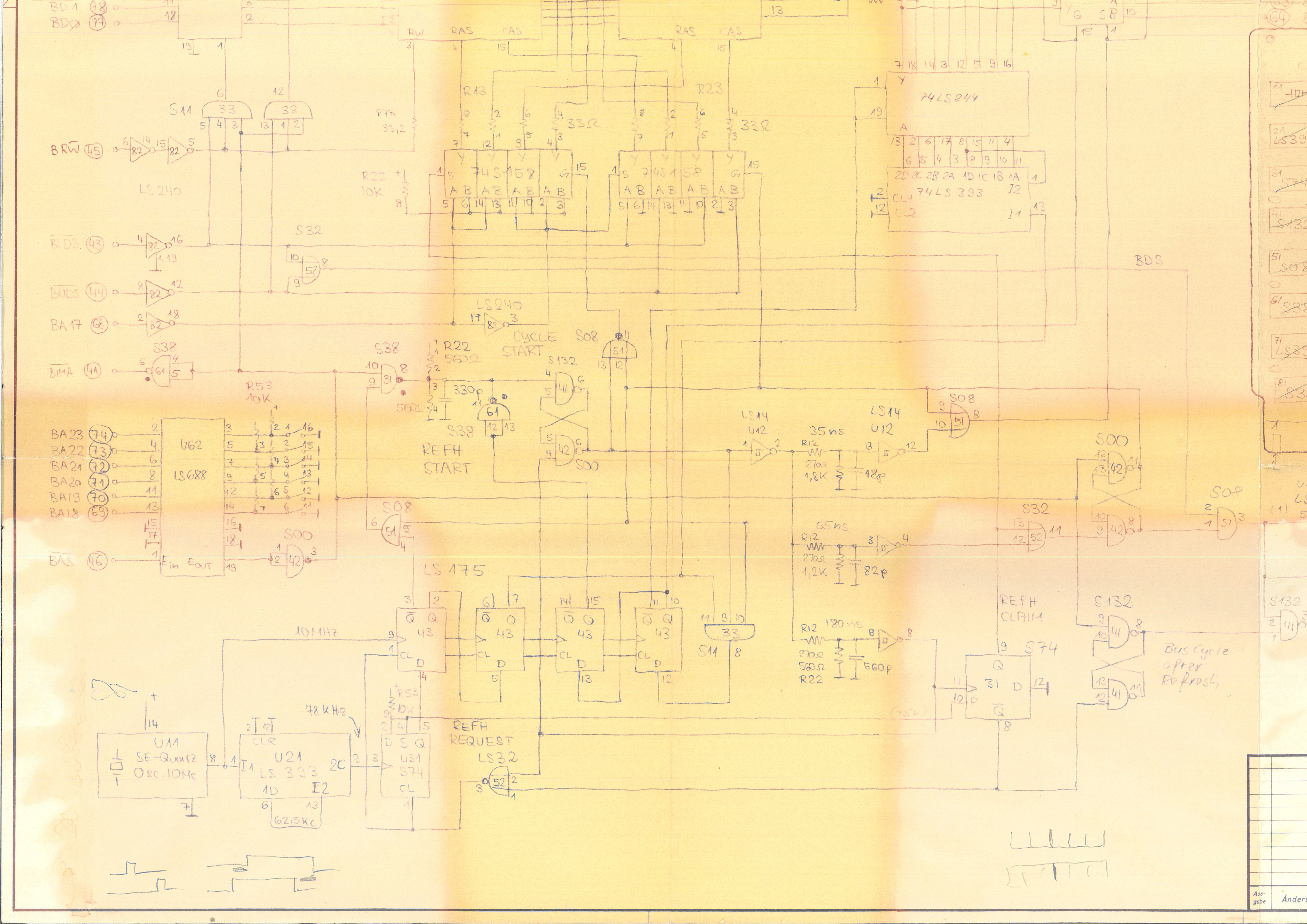


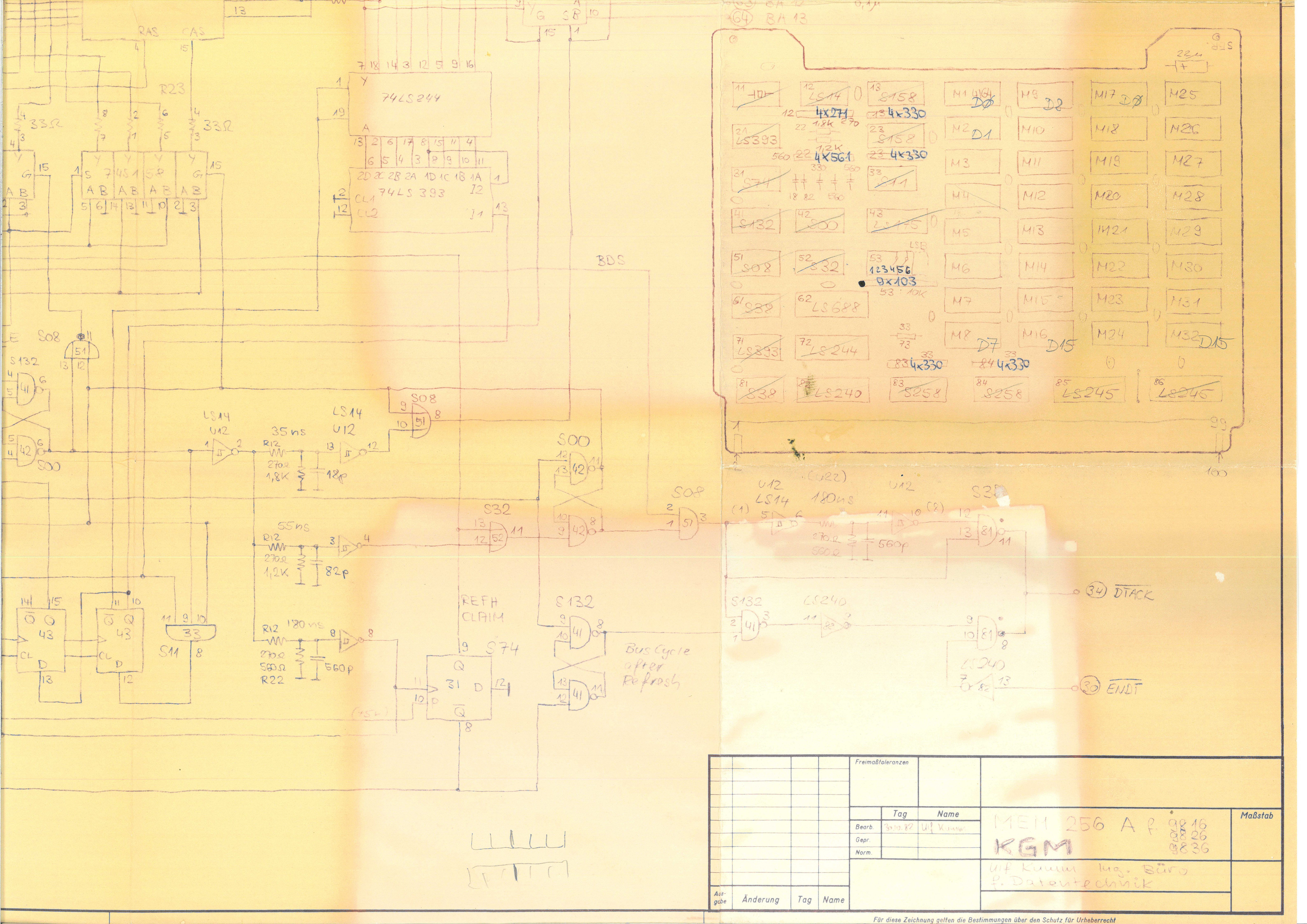
BD15 BD14 BD13 BD12 BD11 BD10 BD9 BD8
LS 245 U86
8x 4864 M9-M16
DATA
ADDR
RW RAS CAS
8x 4864 M25-M32
R84
U84 74S258
BD7 BD6 BD5 BD4 BD3 BD2 BD1 BDØ
LS 245 U85
8x 4864 M1-M8
8x 4864 M17-M24
R83
U83 74S258
R53 10K
S11 33 33
BRW
LS240
R13 33Ω
R23 33Ω
R70 33,2
R22 10K
74S158
74LS158
74LS244
74LS393
BLDS
BUDS
BA17
BIMA
S32
LS240
CYCLE START
S08
S38
R22 560Ω
330p
560Ω
S132
REFH START
S00
BDS
R53 10K
BA23 BA22 BA21 BA20 BA19 BA18
U62 LS688
LS14 U12
35 ns
R12 270Ω
1,8K
18p
LS14 U12
S08
S00
55 ns
S32
S08



R84
U84
74S258
U83
74S258
R83
8 x
4864
M25-M32
M17-M24
RW
RAS
CAS
74LS244
74LS393
R23
33Ω
BDS
GND
+5V
BA2
BA3
BA6
BA7
BA14
BA15
BA16
BA11
BA4
BA1
BA8
BA5
BA10
BA9
BA13
22μ
S08
S132
S00
LS14
U12
35ns
55ns
180ns
S32
LS393
S74
S132
S00
S08
S32
LS688
LS244
LS240
S258
LS245
4x271
4x330
4x561
9x103
1,8K
D0
D1
D7
D8
D15



BD1
BD0
BRW
LS 240
BLDS
BUDS
BA17
BIMA
BA23
BA22
BA21
BA20
BA19
BA18
BAS
S11
S32
S38
R53 10K
U62
LS688
S00
R22 10K
R73 33,2
R13
R23
33Ω
74S158
74LS244
74LS393
LS240
CYCLE START
S08
R22 560Ω
S132
330p
S38
REFH START
LS14 U12
35 ns
1,8K
18p
55 ns
1,2K
82p
180 ns
560Ω
560p
BDS
LS 175
10 MHz
REFH CLAIM
S74
Bus Cycle after Refresh
U11 SE-Quarz Osc. 10Mc
U21 LS 393
78 KHz
REFH REQUEST
LS32
U31 S74
625Kc
RW RAS CAS
Ausgabe
Änder



74LS244
74LS393
RAS
CAS
R23
33Ω
BDS
LS14
U12
35ns
55ns
180ns
S08
S00
S32
S132
S74
S11
REFH CLAIM
Bus Cycle after Refresh
LS240
34 DTACK
30 ENDT
64 BA 13
MEM 256 A f. 9816 9826 9836
KGM
Ulf Kumm Ing. Büro f. Datentechnik
Freimaßtoleranzen
Tag
Name
Bearb.
Gepr.
Norm.
Maßstab
Ausgabe
Änderung
Für diese Zeichnung gelten die Bestimmungen über den Schutz für Urheberrecht